

1 **WHAT IS CLAIMED IS:**

2 1. A cutter assembly comprising:

3 an adapter with a bottom and an outer surface having:

4 a cutter hole defined in the bottom of the adapter and partly
5 defined by a bottom face;

6 a drill hole defined in the bottom face defining the cutter hole and
7 co-axial with the cutter hole;

8 a first threaded hole defined in the outer surface of the adapter and
9 communicating with the cutter hole; and

10 a second threaded hole defined in the outer surface of the adapter
11 and communicating with the drill hole;

12 a cutter body detachably attached to the adapter and having

13 a base with a top and a bottom;

14 a post with an outer periphery extending from the top of the base
15 and received in the cutter hole in the adapter and having a first facet defined in
16 the outer periphery of the post;

17 a central hole axially defined through the post and the base; and

18 a cylindrical saw formed on and extending from the bottom of the
19 base;

20 a central drill with an outer periphery detachably mounted on the adapter
21 and extending through the central hole in the cutter body and having

22 a first end extending through the central hole in the cutter body and
23 received in the drill hole in the adapter; and

24 a second facet defined in the outer periphery of the central drill

1 near the first end;

2 a first positioning screw screwed through the first threaded hole in the
3 adapter and having a free end abutting against the first facet on the cutter body;
4 and

5 a second positioning screw screwed through the second threaded hole in
6 the adapter and having a free end abutting against the second facet on the central
7 drill.

8 2. The cutter assembly as claimed in claim 1 further comprising a first
9 stop formed on the post of the cutter body adjacent to the first facet to abut
10 against the free end of the first positioning screw.

11 3. The cutter assembly as claimed in claim 1 further comprising a second
12 stop formed on the central drill adjacent to the second facet to abut against the
13 free end of the second positioning screw.